

FIG. 1

09191915-111398

09191915-111398

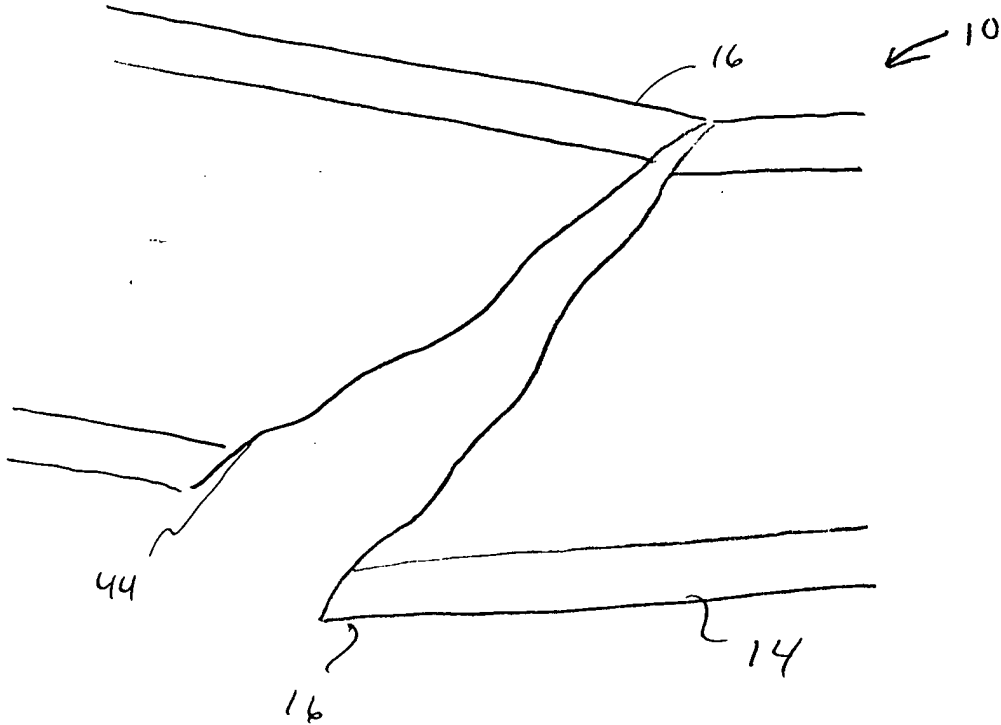
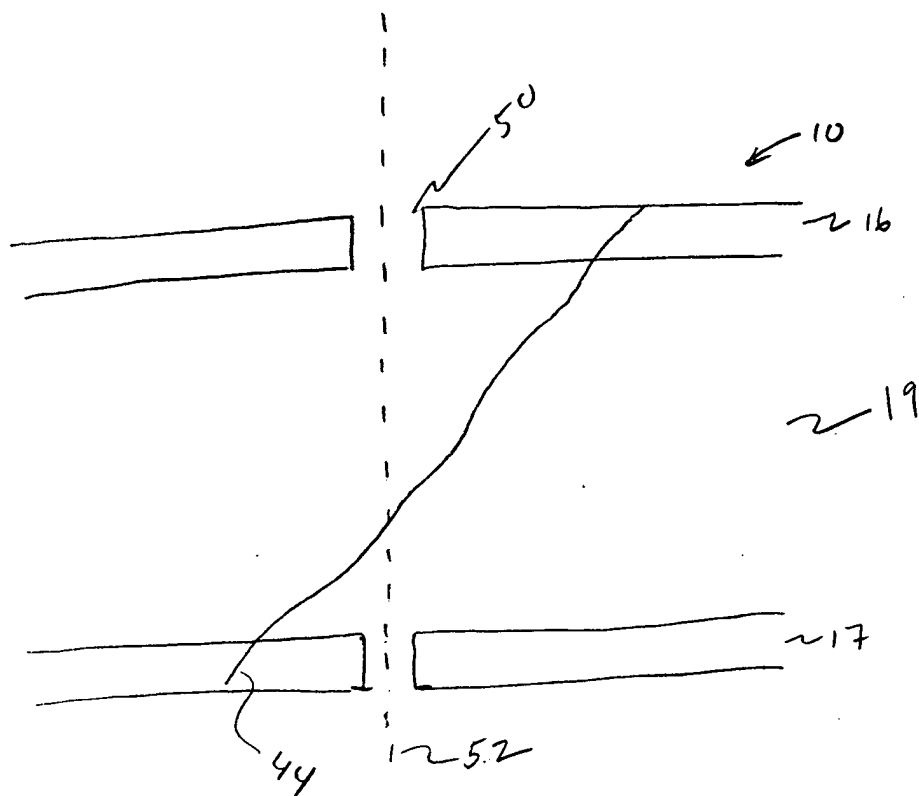


FIG. 2

3/13

09191915-111398



F7.6.3

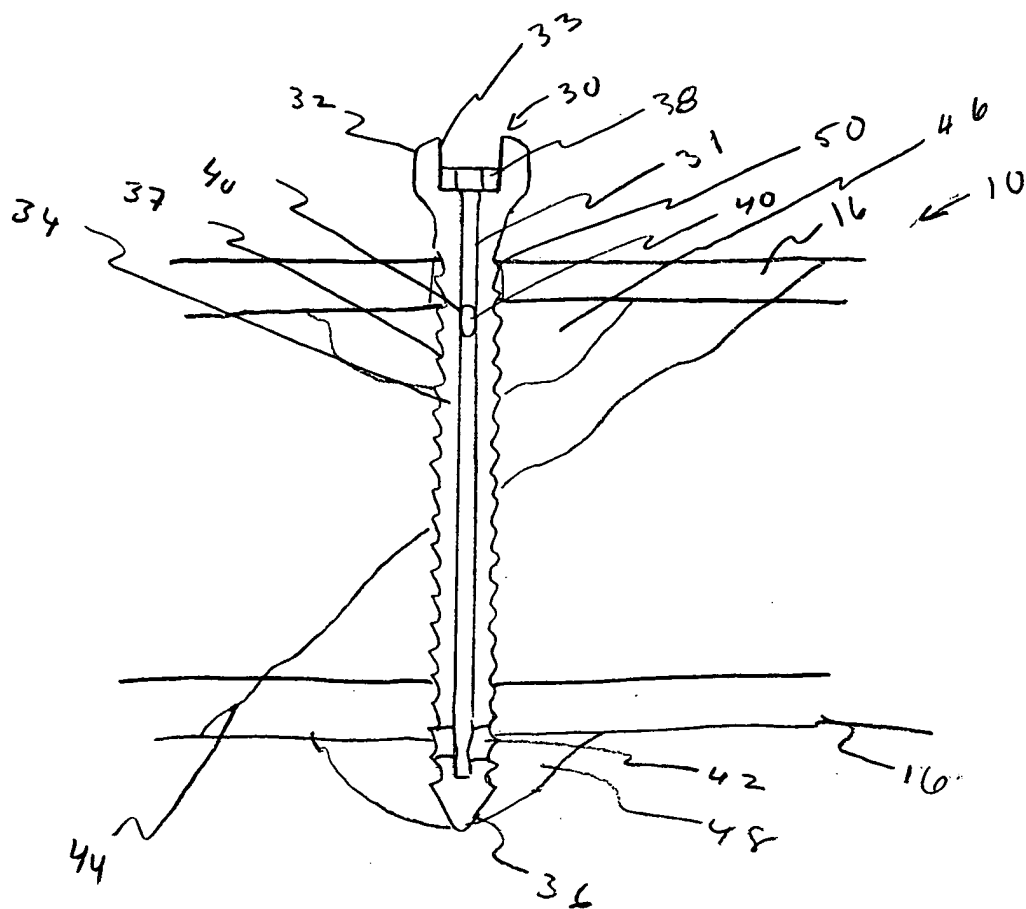


FIG. 4.

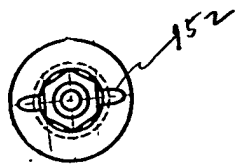


FIG. 58

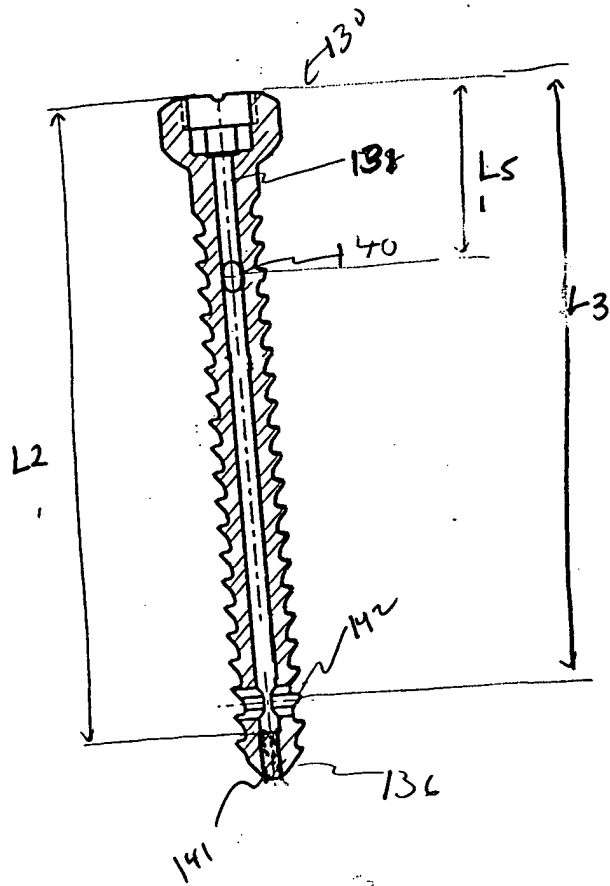
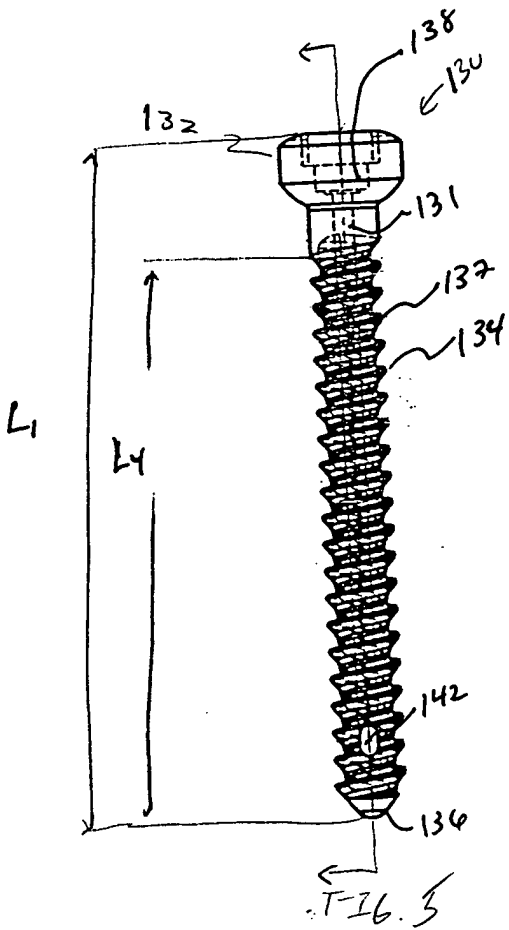


FIG. 5A

6/13

BETTER SLOTTED

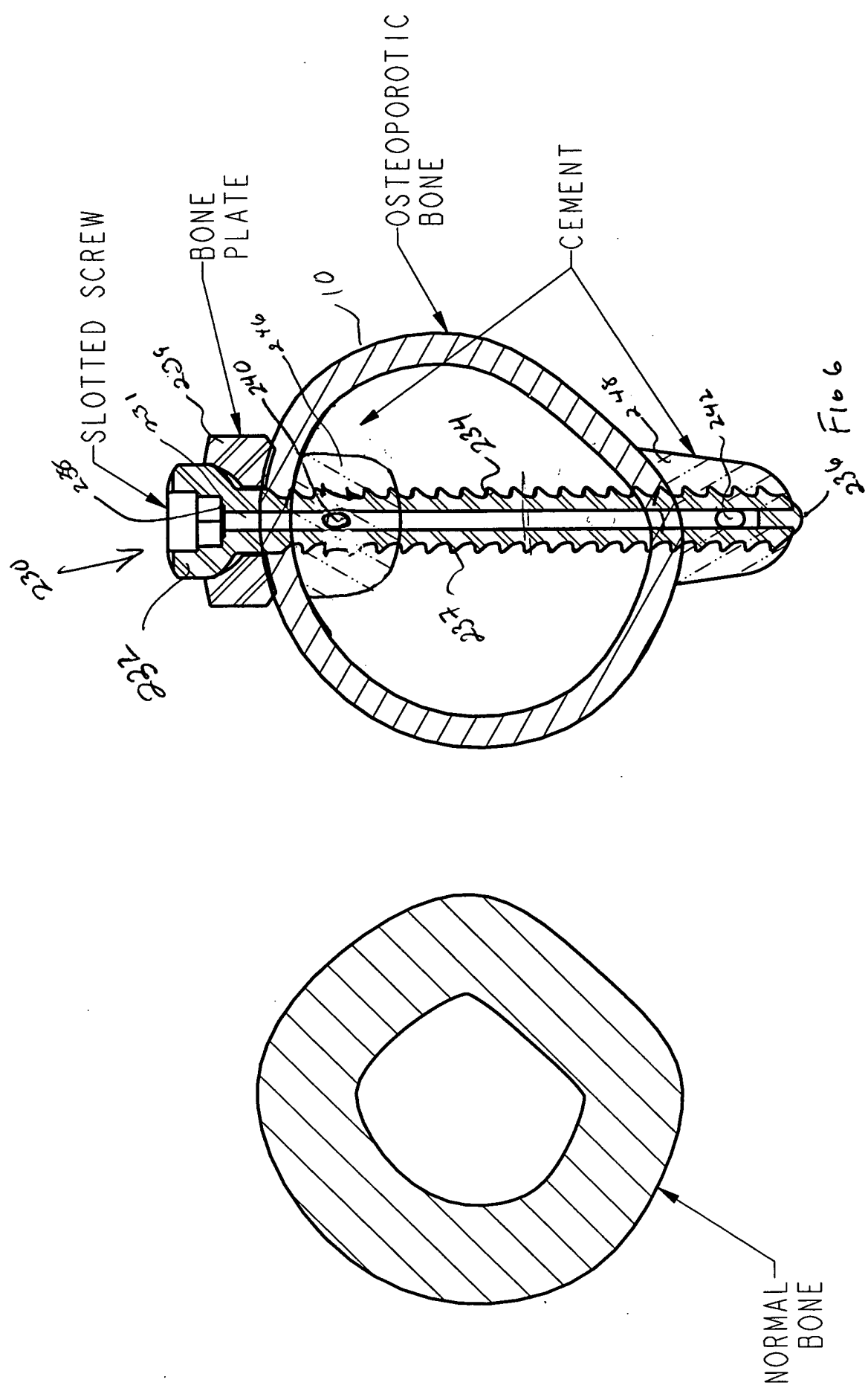


Fig 6

7/13

BETTER SLOTTED

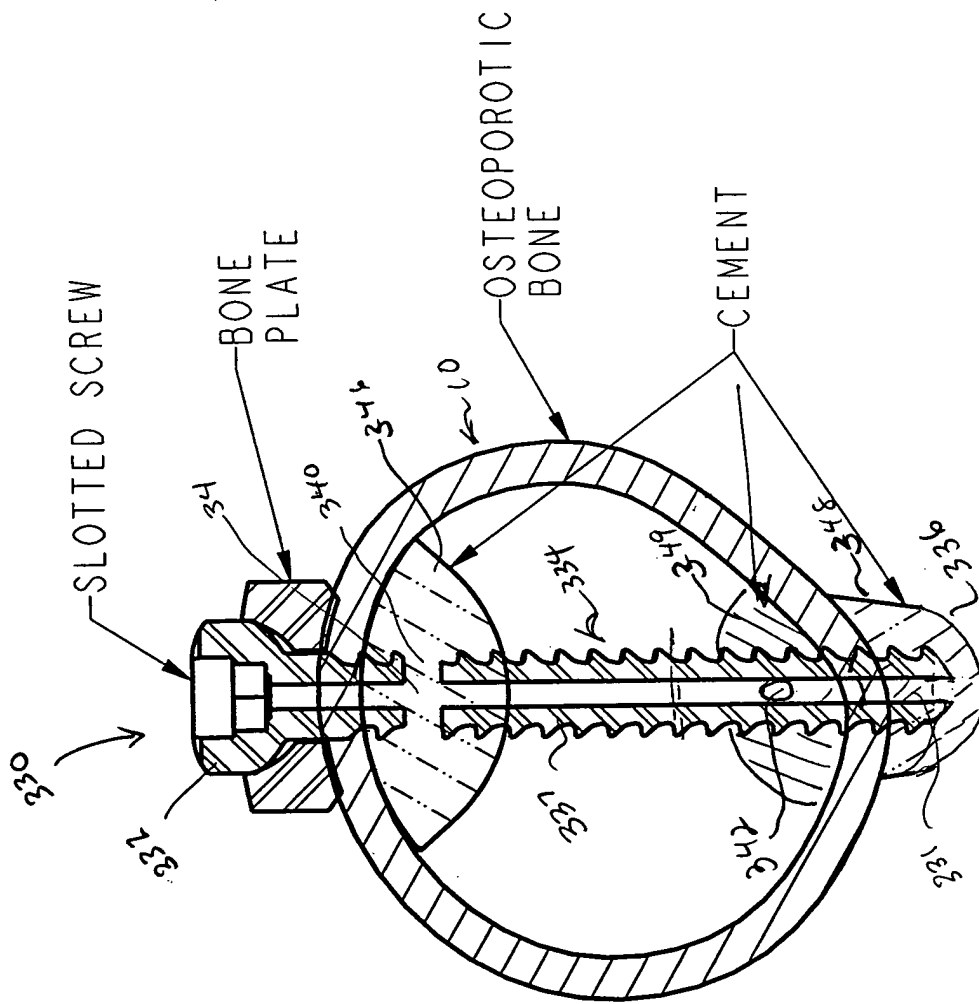
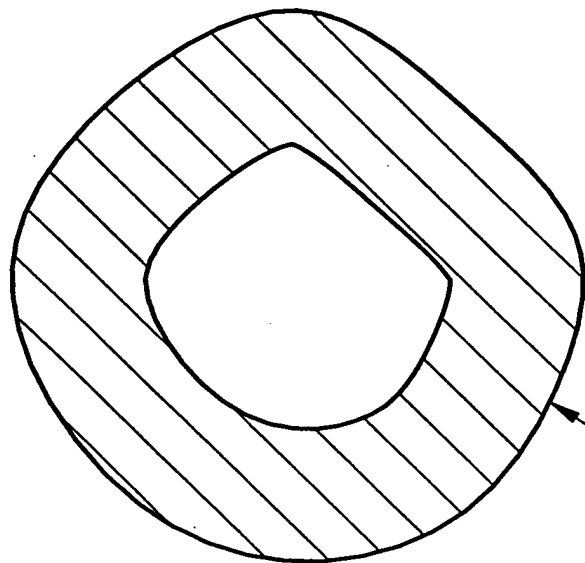


FIG 7



NORMAL
BONE

[Handwritten signature]

8/13

Change
from
0

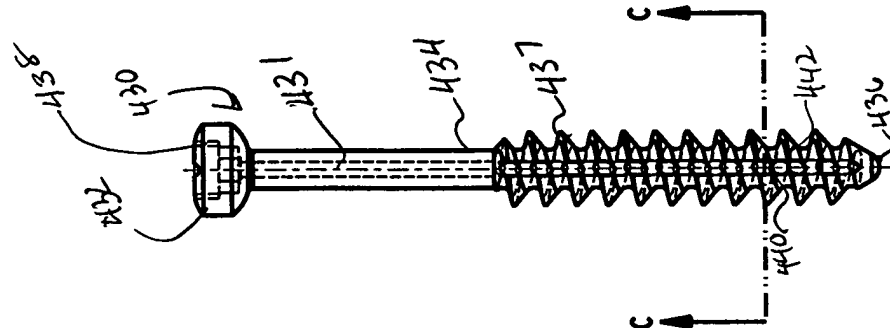
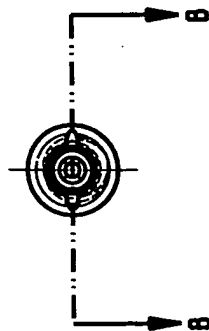
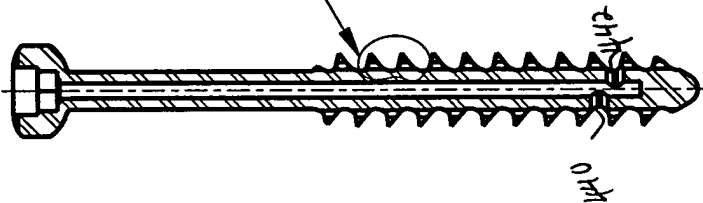
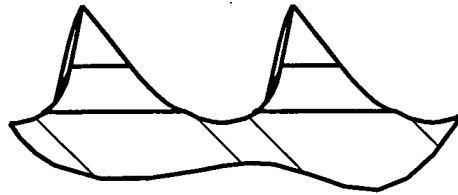


FIG 8

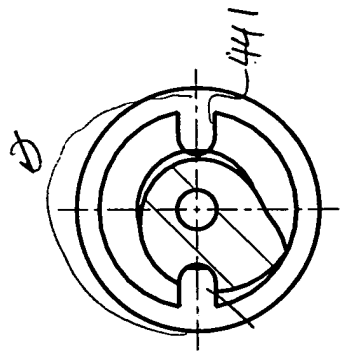


SECTION B-B

FIG 8A



DETAIL A
SCALE 10.000

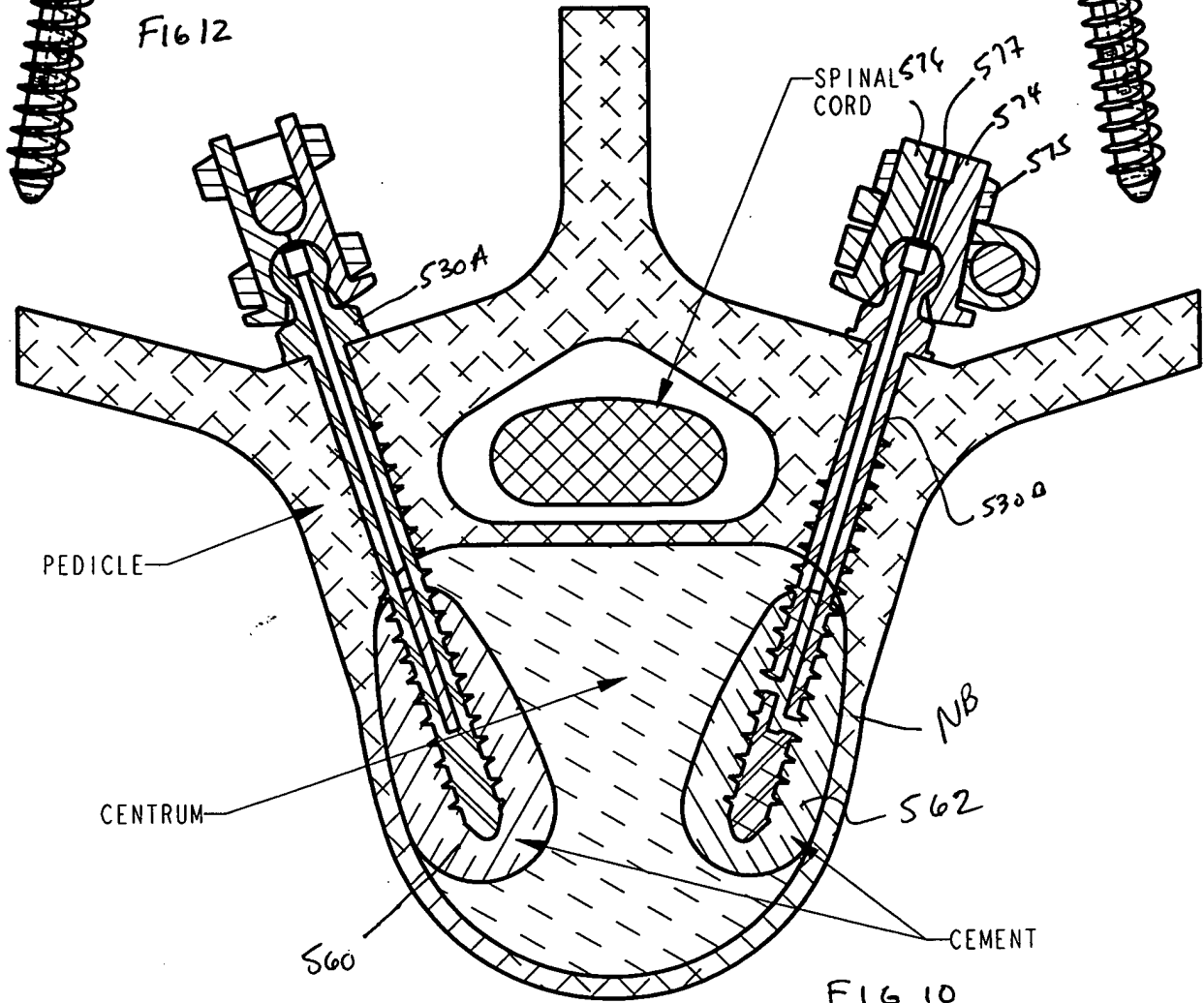
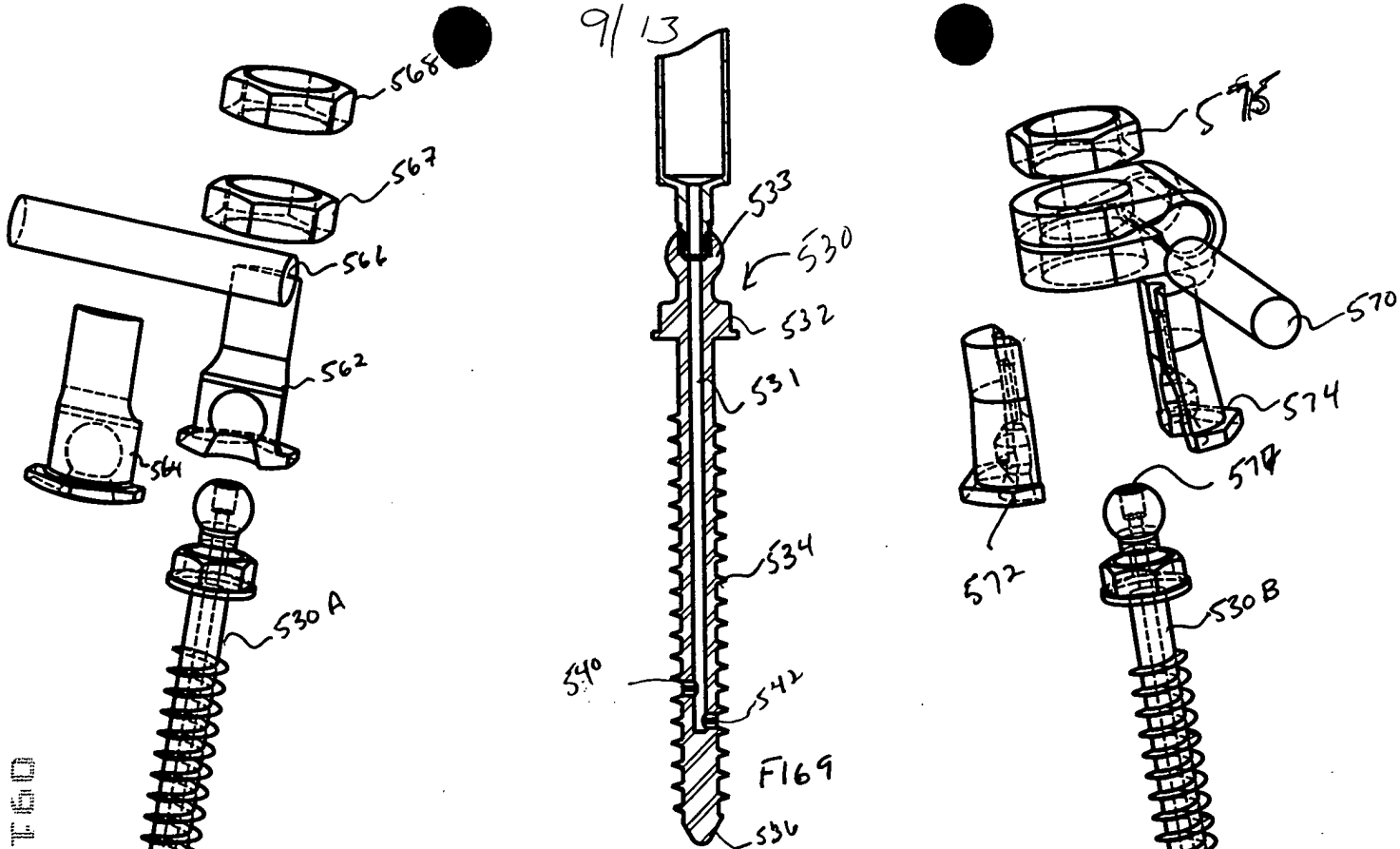


SECTION C-C
SCALE 4.000

FIG 8B

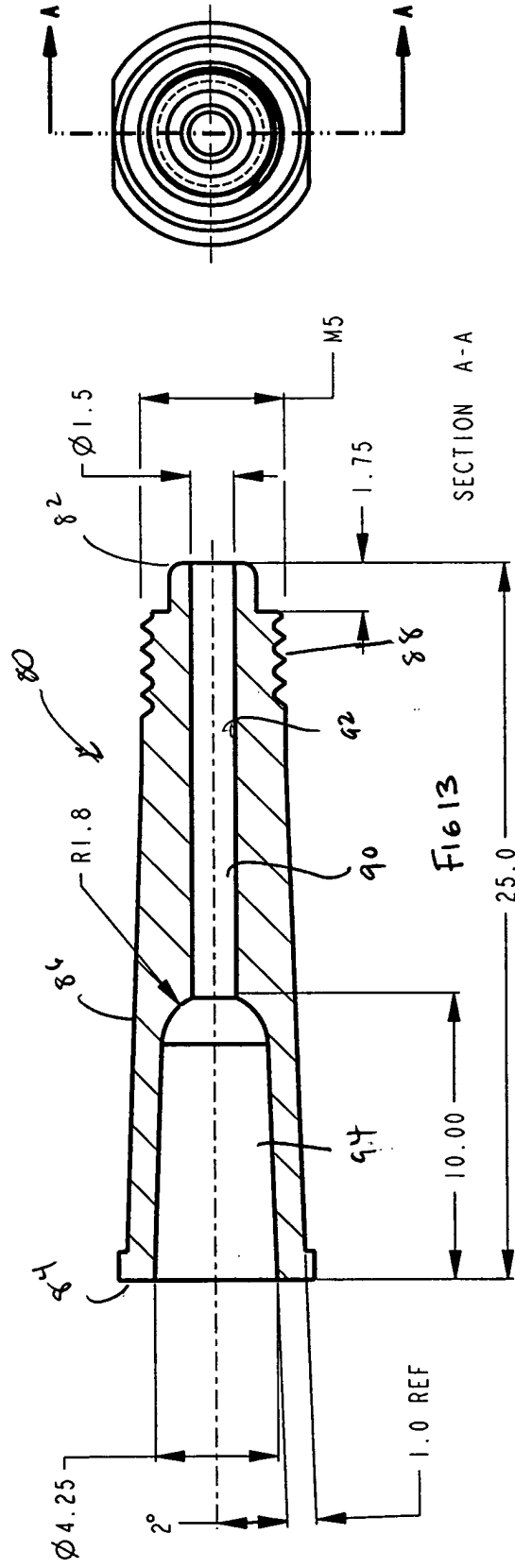
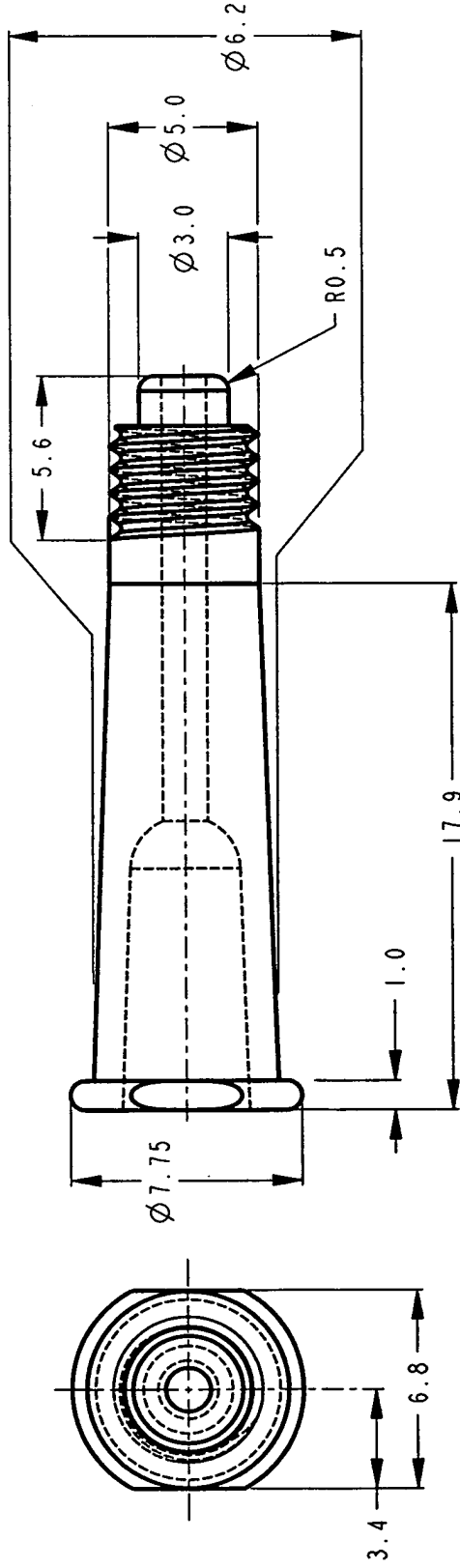
MATERIAL:	FINISH:	TOLERANCE:	Harrington Arthritis Research Center	
316 LS ASTM F-138 Stainless	Electropolish	.X ± 0.3 .XX ± 0.05 Angles $X^{\circ} \pm 2^{\circ}$ Units: mm	NAME: 6.5mm Slotted Cancellous Screw	
			PART: C651 REV: 1	Sheet 1 of 1 Scale: 1:500

9/13



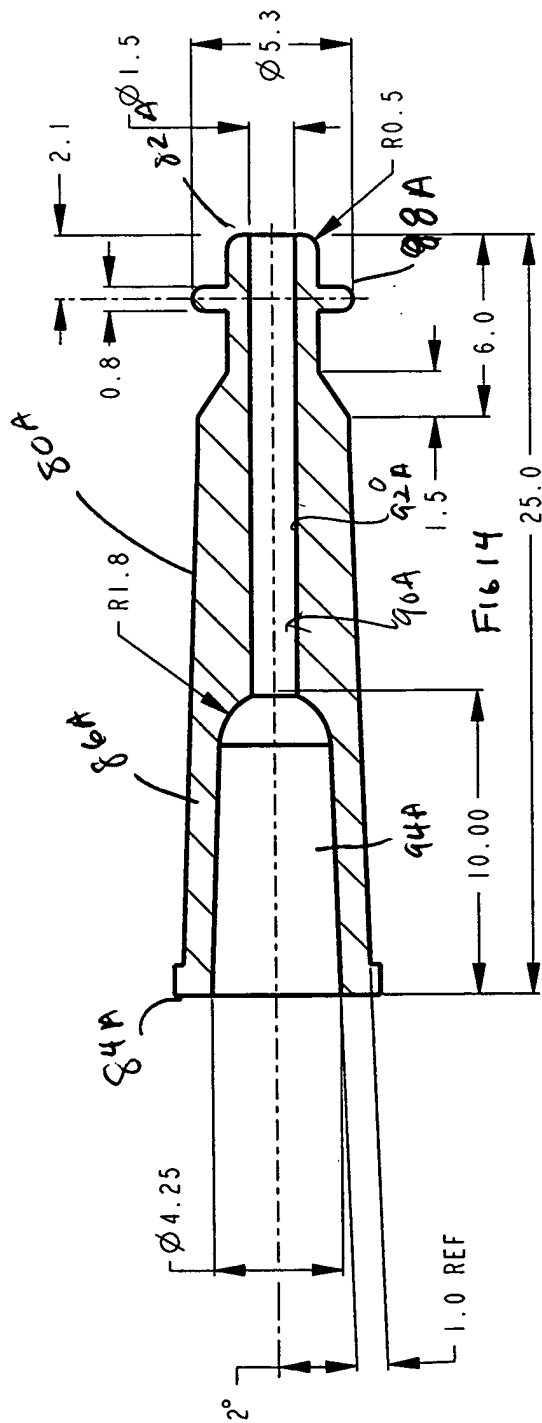
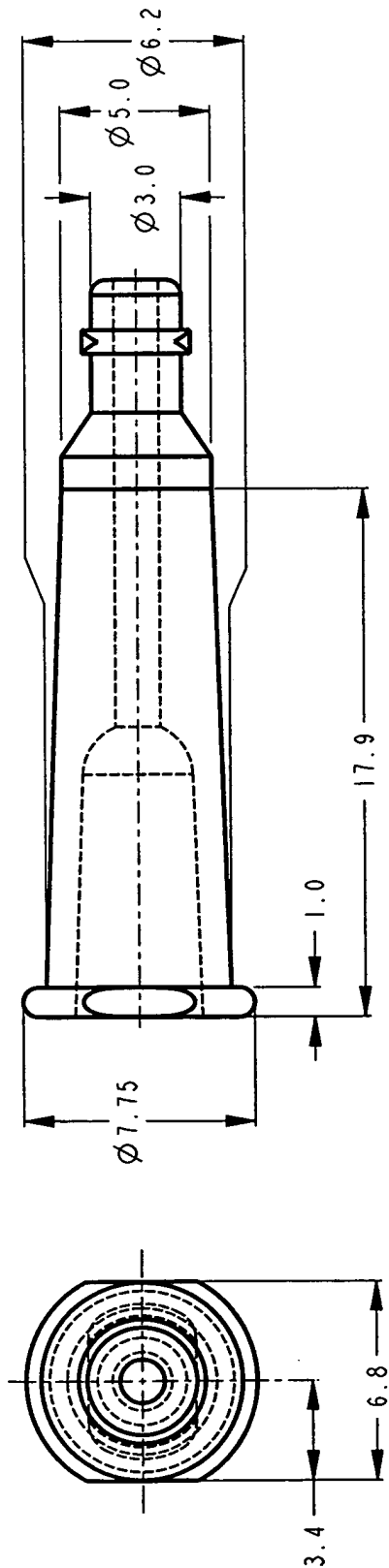
09191915-11399

36677 "SLOTTED"



MATERIAL:	FINISH:	TOLERANCE:	Harrington Arthritis Research Center
--	--	.X ± 0.3 .XX ± 0.05 Angles $\times^\circ \pm 2^\circ$ Units: mm	NAME: Slotted Screw Adaptor
			PART: AD01 REV: 1
			Sheet 1 of 1 Scale: 4.000

11/13 11/13



SECTION A-A

Harrington Arthritis Research Center	NAME: Slotted Screw Key Adaptor	Sheet 1 of 1 Scale: 4.000
MATERIAL: --	FINISH: --	TOLERANCE: .X ±0.3 .XX ±0.05 Angles X° ±2° Units: mm
	PART: AD03 REV: 1	

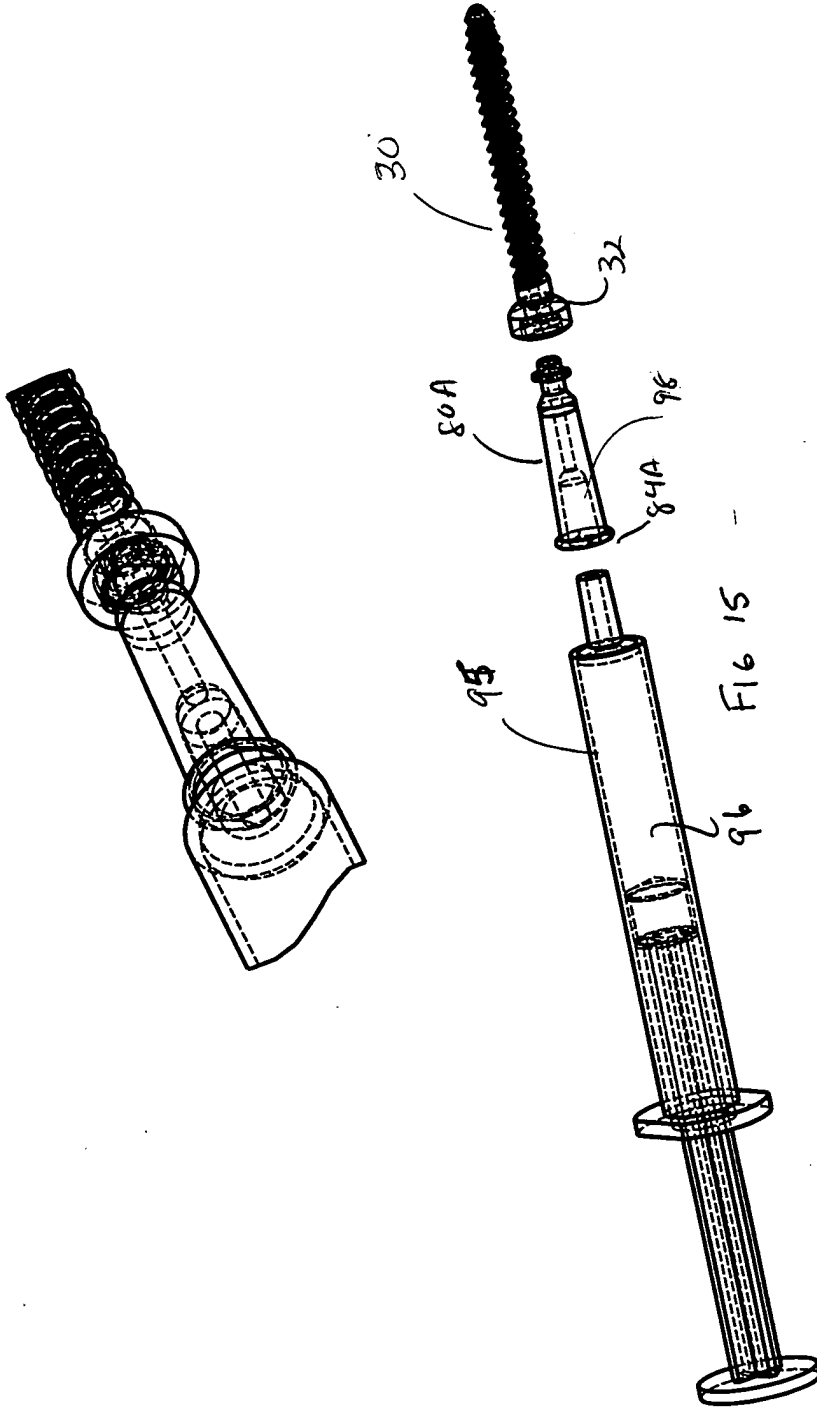


FIG 15

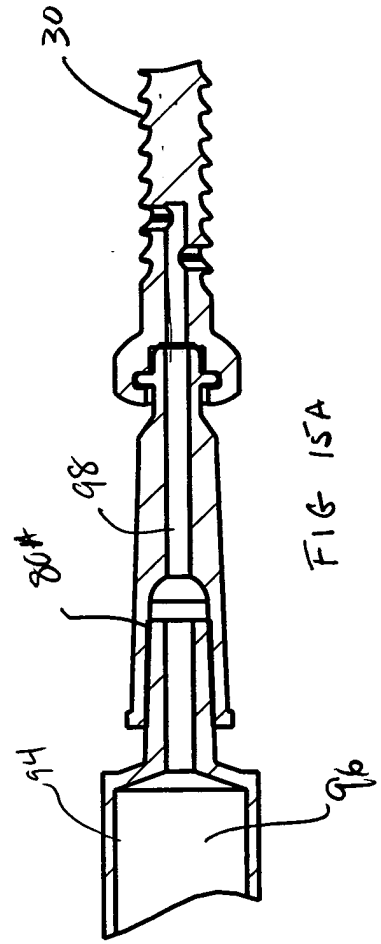


FIG 15A

3

SECRET ST6760

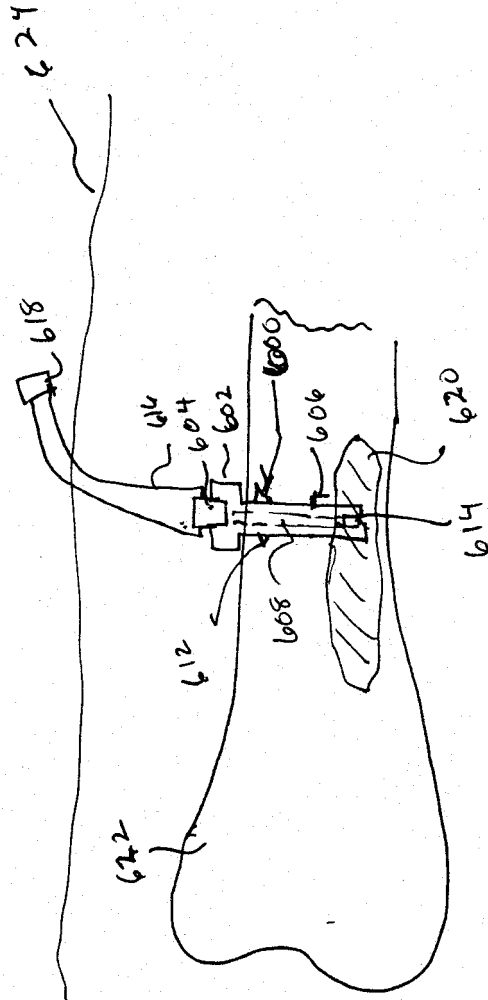


FIGURE 16